



MC-CX301 Short Throw 3LCD Projector



Introducing our innovative short throw 3LCD MC-CX301 projector which combines all our technical expertise with our market leading knowledge.

This short throw projector can produce 3100 ANSI, has a 10,000:1 contrast ratio and a resolution of 1024 x 768.

So whether you are on the move or in an office, our MC-CX301 short throw projector is the perfect solution for today's professionals. It combines portability and usability with powerful performance in a lightweight and compact design, enabling users to set it up and get working in seconds.

Key Features:

XGA 1024 x 768 resolution

3100 ANSI lumens/Colour light output

10,000:1 contrast ratio

Images up to 100" diagonal

Wired LAN, 2 HDMI ports

Filter life 4000 hours

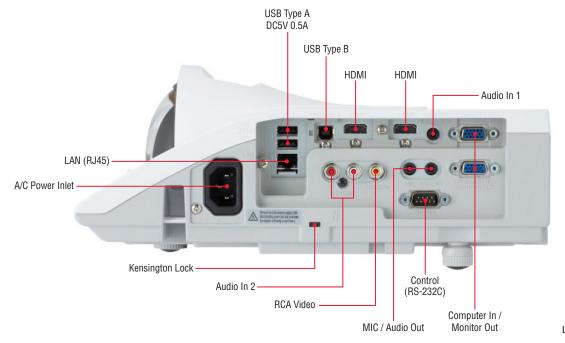
3 year/6 month warranty*

Please note: Content, technical specifications and images are subject to change.

*For education and extended warranties please contact your local dealer.

	MC-CX301 Short Technica		· · · · · · · · · · · · · · · · · · ·	r
Panel Size	3LCD 16mm (0.63")			33
Panel Structure	3LCD			No
Resolution	XGA (1024 x 768)		Supported Languages	Ch Fi
Light Output (Brightness) ANSI Lumens	3100 (Normal), 2542 (Eco), 2077 (Eco-2)		Supported Languages	
Contrast Ratio	10,000:1			In
Lamp Life (Hours)	5000 (Normal), 8000 (Eco), 10000 (Eco-2)		Digital Input	H
Lens	Built-in		Analogue Input	15
Number of Colours	16.7 million colors		Video Output	15
Lens Zoom	Digital Zoom x 1.35		Audio Input	3.
Lens Focus	Manual Focus		Audio Output	3.
Projection Lens F Number	8.08		RS-232C Control	1:
Focus Distance	0.691 – 1.838m		Wireless LAN	US
Distance to Width Ratio / Throw Ratio (:1)	0.6		Wired LAN USB Type A	Ye US
Diagonal Display Size	60 – 100"		озв туре м	or
Speakers	16W mono		USB Type B	Us
Digital Keystone	Vertical + 5°		Power Supply	A(
Correction (Degrees)	vertical ± 3		Operating Power Consumption	32
Picture Modes	Normal, Cinema, Dynamic, Board (Black), Board (Green), Whiteboard, Daytime, Photo		Standby Power Consumption	Le
	, , , ,		Weight	3.
Picture Adjustments	Aspect Selection (Video, Data, HDMI), Equalizing Digital Gamma Correction, Equalizing Colour Temperature Adjustment, 2-3 Pull Down for NTSC, Mirror Reverse		Dimensions (W x H x D)	34
			Noise (Normal)	36
	Image, Up-Side Down Image, Progressive Scan		Filter Life (Hours)	40
Operating Features	MyScreen, My Memory, My Button (by remote control), My Text, My Source, picture modes (normal, cinema, dynamic, blackboard, whiteboard, greenboard, daytime, photo), source naming (English), whiteboard, greenboard, daytime, photo), source naming (English), resolution		Certification	UI CI EN EN
operating routiness	setting, filter timer, standby audio, template, closed caption (for NTSC & component 480i only), framelock, Eco Mode (normal, eco, intelligent eco, saver),		Computer	IB S>
	ImageCare™, Accentualizer, HDCR, Image optimizer, Easy Scheduling, Cloning function AMX Device Discovery Command Control via the		Video	52 11 11
Network Features	Network, Configuring and Controlling the Projector via a Web Browser, Controlling the Projector via Scheduling (backup available), Crestron RoomView® (not accessible through the wireless adapter), Displaying text data		Supplied Accessories	Po Ca Ap Co
	bridge, network presentation (PC still picture transfer),		Optional Accessories	US ta
	PJLink™, projector management via SNMP		Remote Control	HL

Supported Languages	33 languages: (English, French, German, Spanish, Italian, Norwegian, Dutch, Japanese, Portuguese, Simplified Chinese, Traditional Chinese, Korean, Swedish, Russian, Finnish, Polish, Turkish, Arabian, Persian, Czech, Danish, Hungarian, Romanian, Slovenian, Croatian, Greek, Lithuanian, Estonian, Latvian, Thai, Portuguese (Brazil), Indonesian, Vietnamese		
Digital Input	HDMI x 2		
Analogue Input	15 pin Mini D-Sub x 2, RCA Jack x 1		
Video Output	15 pin Mini D-Sub x 1		
Audio Input	3.5mm Stereo Mini Jack x 2, RCA Jack (L/R) x 1		
Audio Output	3.5mm Stereo Mini Jack x 1		
RS-232C Control	1 x 9-pin D-Sub		
Wireless LAN	USB-WL-11N wireless adaptor (optional)		
Wired LAN	Yes		
USB Type A	USB type A x2 (PCless presentation, wireless adapter or optional pen tablet TB-1)		
USB Type B	Used for remote control mouse or PC screen display		
Power Supply	AC 100V - 120V / AC 220V - 240V (50/60Hz)		
Operating Power Consumption	320W		
Standby Power Consumption	Less than 0.35W		
Weight	3.6Kg		
Dimensions (W x H x D)	345 x 85 x 303mm		
Noise (Normal)	36dB (Normal), 32dB (Eco), 29dB (Eco-2)		
Filter Life (Hours)	4000 Hours		
Certification	UL60950-1/CUL, FCC Part 15 Subpart B Class B, CE Marking: EN61000-3-2, EN61000-3-3, EN55022 (Class B), EN55024 (EMC Directive), EN60950-1 (Low Voltage Directive), WEEE, ROHS, ERP (L0T6) Compliant, C-TICK Class B		
Computer	IBM Compatible VGA, SVGA, XGA, WXGA/WXGA+/ SXGA/SXGA+/UXGA (compressed), MAC16"		
Video	525i (480i), 525p (480p), 625i (576i), 1125i (1080i@50/60), 750p (720p@50/60), 1125p (1080p@50/60)		
Supplied Accessories	Power Cable (1.8m) x1, Computer Cable (2m) x1, Lens Cap x1, IR Remote Control Unit x1, AA Batteries x2, Application CD (for network, etc.) x1, CD User Manual x1, Concise User Manual x1, USB Wireless Adapter Cover x1		
Optional Accessories	USB wireless adaptor USB-WL-11N. Wireless pen tablet TB-1.		
Remote Control	HL03035		
Replacement Lamp / Filter	DT01511		
Projector / Lamp Warranty	3 years/6 months (for education and extended warranties please contact your local dealer)		



Security bar, PIN-lock, MyScreen password, key lock (key pad and remote control), Kensington slot, My Text password

Security Features





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